$$\beta = 1 - \alpha$$

$$^{z}\overbrace{\lrcorner\urcorner} = \int\limits_{\partial m_w^0}^{\mathbb{B}} {}_{w}\lrcorner^{\,z \,\rtimes\, s_w^\beta}\urcorner \, \overbrace{\Delta\left(z{:}w\right)/\Delta\left(w{:}w\right)}^{\nu\beta}$$

$$^{z}\overbrace{\overline{w}\urcorner} = {}^{(1-\beta)\,z\,+\,\beta w}\urcorner_{\,\nu\beta\,(z\,-\,w)\,\bar{w}}e \text{ geodesic calc}$$

$$\text{fund fct } {}_{w}\mathfrak{b} = {}^{0}\overbrace{\overline{w}K_0} = {}^{0}\overbrace{\overline{w}1} = {}^{-\nu\beta w\bar{w}}e$$

$$\beta = 1 \Longrightarrow \text{ Toeplitz } {}^{z}\overbrace{\lrcorner\urcorner} = \nu \int\limits_{d^2 w/\pi}^{\mathbb{C}} {}_{w}\lrcorner^{\,w}\urcorner_{\,\nu\,(z\,-\,w)\,\bar{w}}e = \nu \int\limits_{d^2 w/\pi}^{\mathbb{C}} {}^{-\nu w\bar{w}}e \; {}_{w}\lrcorner^{\,w}\urcorner_{\,\nu z\bar{w}}e$$

$$\beta = 2 \Longrightarrow \text{ Weyl } {}^{z}\overbrace{\lrcorner\urcorner} = \nu \int\limits_{d^2 w/\pi}^{\mathbb{C}} {}_{w}\lrcorner^{\,2w\,-\,z}\urcorner_{\,2\nu\,(z\,-\,w)\,\bar{w}}e$$

$$^{z}\overbrace{\overline{z}\urcorner} = z\,{}^{z}\urcorner$$

$$z^m \underset{\nu}{\bigstar} z^n = \int\limits_{\nu dz/\pi}^{\mathbb{B}} \overbrace{1 - z\bar{z}}^{\nu\,-\,2} \, \bar{z}^m \, z^n = {}_{m}\delta^n \int\limits_{dt}^{0|1} \left(1-t\right)^{\nu\,-\,2} t^n = {}_{m}\delta^n \, n! \frac{\Gamma_{\nu\,-\,1}}{\Gamma_{\nu\,+\,n}} = {}_{m}\delta^n \, \frac{n!}{\nu_n}$$

symbols

$${}^{z}_{b}E^{a}_{w} = {}^{z}K_{b}\,{}^{a}K_{w} = \overbrace{1 - z\bar{b}}^{-\nu} \, \overbrace{1 - a\bar{w}}^{-\nu}$$

$${}^{z}_{b}E^{a}_{z} = {}^{z}K_{b}\,{}^{a}K_{z} = \overbrace{1 - z\bar{b}}^{-\nu} \, \overbrace{1 - a\bar{z}}^{-\nu}$$